Antec

AX67 ARGB

Mid-Tower Gaming Case

UNIQUE DESIGN & POWERFUL HEAT DISSIPATION

The AX67 ARGB features a unique design and excellent cooling performance. Its full tempered glass side panel offers an unobstructed view of your gaming setup, while vibrant ARGB lighting enhances the experience with dynamic visual effects.

STYLISH GEOMETRIC MESH FRONT PANEL

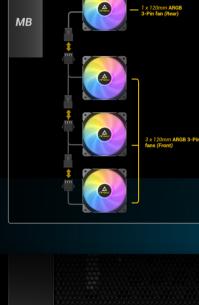Designed for superior airflow, the mesh front panel enhances cooling efficiency while maintaining a stylish geometric aesthetic.

HIGH-AIRFLOW FRONT PANEL

All-round airflow paths provide highly efficient cooling. Air intakes at the front and bottom ensure outstanding heat dissipation.
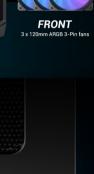
PRE-INSTALLED 4 X 120mm ARGB FANS

Work in sync with the motherboard

MB

1 x 120mm ARGB 3-Pin fan (Rear)

1 x 120mm ARGB 3-Pin fan (Front)

REAR
1 x 120mm ARGB 3-Pin fan

FRONT
3 x 120mm ARGB 3-Pin fans

I/O PANEL

Power, LED Control Button, 2 x USB 2.0, 1 x USB 3.0, HD-AUDIO

LED Control Button

Power

USB 2.0

MIC / HD-AUDIO

USB 2.0

USB 3.0

NEAT BUILD WITHIN REACH

Featuring a 24mm left-side and 13mm right-side cable routing depth, ensuring a well-organized PC build with a neat look.

24mm   13mm

UP TO 8 X 120MM FANS SIMULTANEOUSLY

2 x 120mm

3 x 120mm

Fans Compatibility

Radiator Compatibility

POWERFUL COOLING COMPATIBILITY

Max. CPU Cooler Height : 160mm. Supports most of the high-end air coolers.

Up to 160mm

COMPATIBILITY

- Motherboard support : ATX, Micro-ATX, ITX
- CPU cooler max height : ≤ 160 mm
- GPU max length : • 345mm (When the fan is installed in the front) / • 310mm (When the fan is installed at the rear) / • 290mm (When a 360mm radiator is installed in the front)

- 2.5" : 4
- 3.5" / 2.5" Drive Mounts : 2 / 1
- Power Supply max length : (Include cable): 160mm (with HDD) / (Include cable): 310mm (with HDD moves to the left) / (Include cable): 345mm (without HDD)

UNLIMITED PERFORMANCE

Max. GPU Length :
• 345mm (When the fan is installed at the front) /
• 310mm (When the fan is installed at the rear) /
• 290mm (When a 360mm radiator is installed in the front)

GEFORCE RTX

Up to 290mm

DIMENSIONS

205 mm

405 mm

449 mm

405 x 205 x 449mm(DWH)

SPECIFICATIONS

Main Spec		Expansion Slots	
Motherboard Support	ATX, Micro-ATX, ITX	Standard	7
Form Factor	Mid Tower		
Case Material	Steel + Plastic	Drive Bays	
Side & Front Panel	4mm Tempered glass	3.5"	2
I/O Ports	Power, LED Control Button, 2 x USB 2.0, 1 x USB 3.0, HD-AUDIO	2.5" / 2.5" Drive Mounts	3 / 1

Compatibility & Clearances		Dimensions	
CPU Cooler Max Height	≤160mm	Case Dimensions	405 x 205 x 449mm(DWH)
GPU Max Length	• 345mm (When the fan is installed in the front) / • 310mm (When the fan is installed at the rear) / • 290mm (When a 360mm radiator is installed in the front)	Box Dimensions	490 x 240 x 455mm(DWH)
Max PSU Length	(Include cable): 160mm (with HDD) (Include cable): 310mm (with HDD moves to the left) (Include cable): 345mm (without HDD)	Accessories	
		Included Fans	3 x 120mm ARGB 3-Pin fans in the front + 1 x 120mm ARGB 3-Pin fan at the rear
Fan Support			
Front	3 x 120mm	General	
Top	2 x 120mm	Dust Filter	Top / Bottom
Power Supply Shroud	2 x 120mm	Net Weight	4.60 kg
Rear	1 x 120mm	Gross Weight	5.40 kg
Radiator Support		Warranty	1 Year
Front	120/240/360mm	UPCF	0-761345-10307-6

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